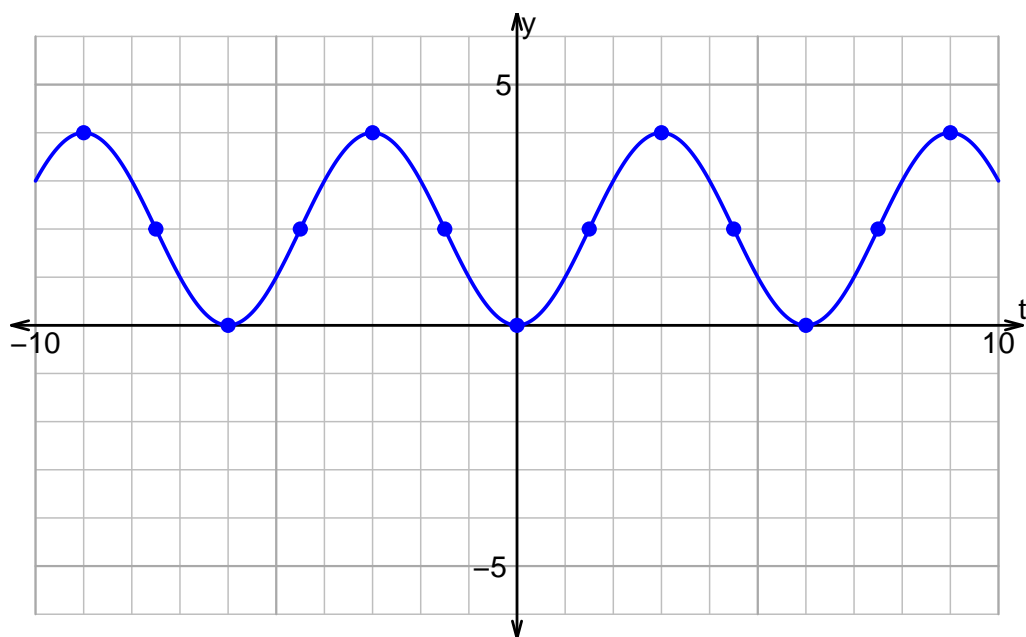## U15WS2: DRAW WAVES (EXAM V947)

1. Plot $y = -4\sin\left(\frac{\pi}{2}t\right) + 1$.

2. Plot $y = -4\cos\left(\frac{\pi}{3}t\right) - 2$.

3. Give an equation for the plot below:

4. Give an equation for the plot below: